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Tue, 2 Jun 1998 09:44:37 -0500 (CDT)
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[207.101.40.22])
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for <regional_freq@tapr.org>; Tue, 2 Jun 1998 09:44:34 -0500 (CDT)
Message-ID: <357410AD.6427@iamerica.net>
Date: Tue, 02 Jun 1998 09:48:13 -0500
From: Jeff Simpson <cotton22@iamerica.net>
Reply-To: cotton22@iamerica.net
X-Mailer: Mozilla 3.01 (Win95; I)
MIME-Version: 1.0
To: regional_freq@tapr.org
Subject: Re: [REGIONAL_FREQ:445] 1998 ARRL and TAPR Digital Communications
Conference
References: <v04003a01b1975b5f40bd@[207.8.125.50]>
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Greg Jones, WD5IVD wrote:

>
> 1998 ARRL and TAPR Digital Communications Conference
> September 25-27, 1998
> Chicago, Illinois (minutes from O'Hare Airport)
>
> Web: <http://www.tapr.org/dcc>
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>
> It's that time again! Mark your calendar and think about what to publish
> for the upcoming 17th Annual ARRL and TAPR Digital Communications
> Conference. This is the third year in which the ARRL Digital
> Communications Conference and TAPR Annual General Meeting are joined into
> one conference!
>
> The ARRL and TAPR Digital Communications Conference is an international
> forum for radio amateurs in digital communications, networking, and related
> technologies, who meet, publish their work, and present new ideas and
> techniques for discussion. Presenters and attendees have the opportunity
> to exchange ideas and learn about recent hardware and software advances,
> theories, experimental results, and practical applications. The Digital
> Communications Conference is not just for the digital expert, but for
> digitally-oriented amateurs at all levels of expertise.
>
> The 1998 ARRL and TAPR Digital Communications Conference will be held
> September 25-27, 1998, in Chicago, Illinois. This year's conference
> location is the Holiday Inn Rolling Meadows, just minutes from O'Hare
> Airport.
>
> Not only is the Digital Communications Conference technically stimulating,
> it is a weekend of fun for all who have more than a casual interest in any
> of the ham digital communications modes. This includes APRS operators,

> digital networks, software writers, modem designers, and digital satellite
> enthusiasts. The ARRL and TAPR Digital Communications Conference is for
> all levels of digital operators -- a must conference to attend to become
> active on a national level. Now, more than ever, amateur radio needs this
> great meeting of the minds because it is important that we demonstrate a
> continued need for the frequency allocations we have by pushing forward and
> documenting our achievements. The ARRL and TAPR Digital Communications
> Conference is one of the few ways to record our accomplishments and
> challenge each other to do more.

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> A Conference for the Beginner, Too

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> The conference is not just for the digital expert. This year's conference
> again provides multiple session tracks for beginning, intermediate, and
> advanced presentations on selected topics in digital communications.

> Topics will include APRS, satellite communications, TCP/IP, digital radio,
> Spread Spectrum, and many others. Come to the conference and hear these
> topics presented by the experts! Don't miss this opportunity to listen and
> talk to others in these areas.

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> Symposia and Seminars

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> In addition to the presentation of papers on Saturday, three
> symposia/seminars will be held. These sessions are provided to allow those
> with additional time and interest to make the most of the Digital
> Communications Conference. For those who may have interest in just one
> symposium or seminar, registration for the conference is not required to
> attend these activities. This allows maximum flexibility for those who may
> want to participate during the Digital Communications Conference, but do
> not have an entire weekend to devote to the event.

>

> The Second APRS National Symposium will be held on Friday and will be
> moderated by Steve Dimse, K4HG (the developer of javAPRS). It will likely
> include many APRS software authors, such as Bob Bruninga, WB4APR (the
> father of APRS), Keith Sproul, WU2Z, Mark Sproul, KB2ICI (the developers of
> MacAPRS and WinAPRS), Brent Hildebrand, KH2Z (the developer of APRSPLUS),
> and other nationally-known APRS leaders. Join this group for the afternoon
> and evening for in-depth discussions and presentations on the current and
> future status of APRS. This is a unique opportunity to gain insight into
> this fast-growing digital aspect of amateur operations that combines
> computers, packet radio, and GPS (Global Positioning System).

>

> Starting late Friday afternoon, a half-day seminar titled
> "Infrastructureless Technologies in Amateur Radio," presented by Don Lemke,
> WB9MJN, will cover the pros and cons of DDMA (directivity division multiple
> access, a proposed infrastructureless technique) versus hubbed (cellular
> style) and other infrastructure dependant techniques, the basic problem of
> megabaud rate communications into the ham QTH, and some techniques for
> channel-area acquisition including full duplex/asynchronous versus
> simplex/synchronous radio/acquisition concepts. This seminar will start

> late enough on Friday afternoon to allow those flying that day to attend
> the seminar.
>
> The Sunday morning seminar will be a combination of two different talks
> that will make one excellent seminar. The first presentation, by Lyle
> Johnson, WA7GXD, will focus on the upcoming RUDAK digital communications
> system scheduled to fly on the AMSAT Phase 3D satellite in the near future.
> Lyle will discuss features, systems design, integration, and experiments.
> The goal of the presentation is to zero in on the communications
> capabilities of RUDAK, the performance to be expected from the 153k6 PSK
> system, the limitations and capacities of the DSP modems, user requirements
> for receiving RUDAK, requirements for transmitting to RUDAK, and how
> amateurs can work to make ground operations a reality once the satellite is
> in operation. Information on how to submit a proposal for experimental
> time on RUDAK will be presented. The second presentation will be by Tim
> Shepard, KD1KY, regarding "Packet Radio Networks with Millions or Billions
> of Stations." This talk will present concepts and materials that make you
> think about different possibilities of networking in the future. Both
> Lyle's and Tim's presentations focus on different aspects of future digital
> communications possibilities.
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> Third Annual ARRL and TAPR DCC Student Papers Award
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> ARRL and TAPR especially welcome papers from full-time students to compete
> for the third annual student papers award. Two \$500 travel awards may be
> given, one in each of the following categories: a) best
> technical/theory-oriented paper by a student, and b) best educational or
> community-oriented application paper by a student. The paper should relate
> directly to a wireless digital communication topic (see the guidelines for
> more information). Papers co-authored by educators or telecommunications
> professionals are also eligible for this award as long as a student is the
> first author. The deadline for receipt of finished student paper
> manuscript is June 20, 1998. Please note that this deadline is different
> from the general conference paper submission date. For full details and
> paper guidelines contact TAPR or browse to <http://www.tapr.org/dcc>.
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> Call for Conference Proceeding Papers
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> Anyone interested in digital communications is invited to submit a paper
> for publication in the Conference Proceedings. Presentation at the
> conference is not required for publication. The primary purpose of the
> conference is to communicate ideas and techniques regarding digital
> communications. Papers written in an informal style are welcome, as well
> as those written to academic standards. If you know of someone who is
> doing great things with digital communications, be sure to tell them about
> this! Papers are due by August 15, 1998, and should be submitted to Maty
> Weinberg, ARRL, 225 Main Street, Newington, CT 06111, or via e-mail to
> lweinberg@arrl.org. The paper submission guidelines are available on-line
> (<http://www.tapr.org/dcc>).
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> Local/International Co-Host
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> The 1998 ARRL and TAPR Digital Communications Conference will be co-hosted
> by Chicago Amateur Packet Radio Association (CAPRA). CAPRA is one of the
> oldest packet radio groups in the US. It focuses on education about
> amateur packet radio, coordination of joint efforts of hams interested in
> packet radio, and technical and equipment support for a sound packet
> network in the Chicago area. They have had high-speed packet networks
> operational since the mid-1980s. Visit the CAPRA Web site at
> <http://www.imaxx.net/capra> for more information.
>
> PRUG (Packet Radio User Group of Japan) will be the first International
> co-host of the ARRL and TAPR Digital Communications Conference. The
> conference is proud to welcome PRUG as part of the conference. PRUG will
> be hosting an informal social Friday evening after the seminar and
> symposium are completed. Visit <http://www.prug.or.jp> for more information
> about the organization.
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>
> What can you expect during the 1998 ARRL and TAPR Digital Communications
> Conference?
>
> * A full day of papers, breakout sessions, and selected topics on
> Saturday for the beginner to advanced amateur digital enthusiast.
>
> * Three seminars/symposia
> Friday (1 PM)
> - Second Annual APRS National Symposium,
> moderated by Steve Dimse, K4HG
>
> Friday (3 PM)
> - Infrastructure Technologies in Amateur Radio
> conducted by Don Lemke, WB9MJN
>
> Sunday (8:30 AM)
> - RUDAK Future Operations and Experimentations
> by Lyle Johnson, WA7GXD
> - Packet Radio Networks with Millions or Billions of Stations
> by Tim Shepard, KD1KY
>
> * Third Annual Student Paper Awards.
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> * TAPR Membership Meeting
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> * A banquet with special guest speaker Steve Roberts, N4RVE, of Nomadic
> Research Labs. Creator of the Winnebiko and Behemoth high-tech recumbent
> bicycles. His current project is focused on Microship technology
> (<http://www.microship.com/>).
>
> * SIGs (Special Interest Groups) get-togethers on Saturday, following
> the banquet

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> * Informal get-togethers throughout the weekend
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> * A facility that is perfect for this type of conference
>
> * Informal engineering discussions/demonstration areas
>
> * Motorola Museum located in the area.
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> * An event at which the most important new developments in amateur
> digital communications are announced
>
> * Digital 'movers and shakers' from all over the world in attendance
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> Conclusion
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> If you have attended a Digital Communications Conference in the past,
> remember how much fun it was discussing the latest developments into the
> wee hours! If you have never been to a Digital Communications Conference,
> then make your plans now to attend and find out how much fun they can be.
>
> There are few activities where your participation can be so much fun and so
> important! You will be able to get together with colleagues from all over
> the world and bring each other up to date on your latest work. Experience
> all this and more for an unforgettable weekend of ham radio and digital
> communications. Make your travel and lodging arrangements now. We hope to
> see you at the ARRL and TAPR Digital Communications Conference, September
> 25-27!
>
> Full information on the conference and hotel information can be obtained by
> contacting Tucson Amateur Packet Radio, 8987-309 E. Tanque Verde Road #337,
> Tucson, AZ 85749-9399, phone 940-383-0000, fax 940-566-2544, e-mail
> tapr@tapr.org, browse www.tapr.org/dcc.
>
> Sincerely,
>
> Steve Ford, WB8IMY, ARRL Conference Co-Chair
> Greg Jones, WD5IVD, TAPR Conference Co-Chair
> Steve Stroh, N8GNJ, Conference Manager
> Mark J. Thompson, WB9QZB, Local Host Liaison
> Carl Bergstedt, K9VXW, Local Host Liaison
>
> Note: If you need conference handouts or flyers for ham club meetings,
> contact TAPR to get what you need!
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> Hotel Information
>
> Conference presentations, meetings, and seminars will be held at the
> Holiday Inn Rolling Meadows. Special DCC rooms rates are \$85 per night.
> When making reservations with the hotel, be sure to indicate you are

> attending the ARRL and TAPR DCC in order to get the discount. It is highly
> recommended that you book your room prior to arriving. A block of 75 rooms
> is reserved until August 31, 1998. After the 75 rooms are booked, rooms
> will only be available in nearby hotels, so be sure to book your rooms
> early! The hotel provides transportation to and from O'Hare Airport.
> Please contact the hotel to arrange specific transportation needs.

>
> Holiday Inn Rolling Meadows (conference hotel)
> 3405 Algonquin Rd
> Rolling Meadows, IL 60008
> Phone 847-259-5000, fax 847-259-0597

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> Registration

>
> Contact the TAPR office by phone, fax, or e-mail (numbers and addresses are
> above) to register or for additional meeting information. MasterCard and
> VISA are accepted.

>
> - Preregistration (before Sept 1): \$42.00 *

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> - Late registration or at door: \$47.00 *

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> * - Conference registration includes Conference Proceedings, Saturday
> sessions/meetings, and lunch.

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> - Saturday Evening Dinner (limited space): \$20.00 **

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> ** - Includes dinner, speaker, prize drawing

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> Seminar/symposia

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> Note: You do not have to be registered for the conference to attend one or
> more of the seminars/symposia.

>
> - Friday, 1-8 PM, Second Annual APRS National Symposium (full day)

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> Registration: \$25***

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> - Friday 3-7 PM, Infrastructure Technologies in Amateur Radio, conducted by
> Don Lemke, WB9MJN

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> Registration: \$15***

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> Sunday 8:30-11 AM and 11:30 AM-2 PM, RUDAK Future Operations and
> Experimentations by Lyle Johnson, WA7GXD, and Packet Radio Networks with
> Millions or Billions of Stations by Tim Shepard, KD1KY

>
> Registration \$20***
>
> *** Cost of seminar or symposium includes the cost of handout materials.
>
> Contact TAPR to register for the DCC:
>
> Tucson Amateur Packet Radio
> 8987-309 E. Tanque Verde Road #337
> Tucson, AZ 85749-9399.
> phone 940-383-0000, fax 940-566-2544
> e-mail tapr@tapr.org, browse http://www.tapr.org
Hello, can you change my email address to kb5ojr@aol.com please.
looks like im going to be stuck with aol for a while, thanks,
73 de J.P.

From wtpoe@ro.com Wed Jun 03 00:01:46 1998
Received: from sh1.ro.com (sh1.ro.com [205.216.92.5]) by tapr.org
(8.7.5/8.7.3/1.9) with ESMTP id AAA23633 for <regional_freq@tapr.org>; Wed, 3 Jun
1998 00:01:43 -0500 (CDT)
Received: from ro.com (pm1-3.ro.com [208.134.96.3])
by sh1.ro.com (8.8.5/8.8.5) with ESMTP id AAA25775
for <regional_freq@tapr.org>; Wed, 3 Jun 1998 00:01:27 -0500
Sender: root@sh1.ro.com
Message-ID: <3574CBC6.7548CA34@ro.com>
Date: Wed, 03 Jun 1998 04:06:31 +0000
From: wtpoe <wtpoe@ro.com>
X-Mailer: Mozilla 4.04 [en] (X11; I; Linux 2.0.31 i586)
MIME-Version: 1.0
To: regional_freq@tapr.org
Subject: unsubscribe
References: <357410AD.6427@iamerica.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

> unsubscribe

From wd5ivd@tapr.org Mon Jun 08 10:38:00 1998
Received: from [207.43.172.66] ([207.43.172.66]) by tapr.org (8.7.5/8.7.3/1.9)
with ESMTP id KAA18995; Mon, 8 Jun 1998 10:37:39 -0500 (CDT)
Message-Id: <v04003a0cb1a1b453317a@[207.43.172.66]>
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Content-Type: text/plain; charset="us-ascii"
Date: Mon, 8 Jun 1998 10:37:20 -0500
To: "HF SIG list mailing" <hfsig@tapr.org>, " Spread Spectrum " <ss@tapr.org>,
" TAPR/AMSAT DSP " <dsp@tapr.org>,
"APRS SIG list mailing" <aprssig@tapr.org>,
"NETSIG list mailing" <netsig@tapr.org>,
"BBS SIG list mailing" <bbssig@tapr.org>,
" tacgps " <tacgps@tapr.org>, aprsnews@tapr.org, mic-e@tapr.org,
TAPR Regional Freq <regional_freq@tapr.org>
From: "Greg Jones, WD5IVD" <wd5ivd@tapr.org>

How do I change from this account to a new email account.
Could I please have the URL?

Steve
n8xsf@wcnet.org